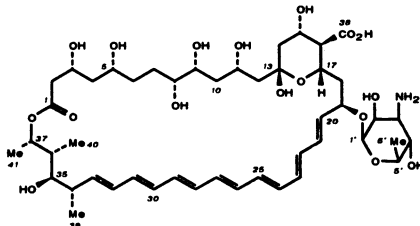
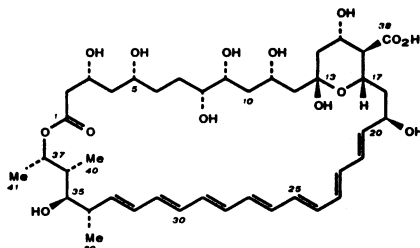


**Amphoteric bases**See *Amphoteric materials***Amphotericin A**See *Amphotericin B*, 28,29-dihydro- [1405-32-9]**Amphotericin B** [1397-89-3]**Amphoteric L**See *1-Propanaminium, N-(carboxymethyl)-N,N-dimethyl-3-[(1-oxododecylamino)-], inner salt* [4292-10-8]**Amphoteric materials**See also related: *Acids***Amphoteric polyelectrolytes**

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See *Polyelectrolytes*, amphoteric**Amphoteric substances**See *Amphoteric materials***Amphoteric surfactants**

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See *Surfactants*, amphoteric**Amphoteric chondrites**See *LL chondrites***Amphoteronolide B** [106799-07-9]**Ampicillin**See *4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(2R)-aminophenylacetyl]amino]-3,3-dimethyl-7-oxo-, (2S,5R,6R)-* [69-53-4]**Ampicillin sodium**See *4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(2R)-aminophenylacetyl]amino]-3,3-dimethyl-7-oxo-, monosodium salt, (2S,5R,6R)-* [69-52-3]**Ampiclox**See *4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(2R)-aminophenylacetyl]amino]-3,3-dimethyl-7-oxo-, monosodium salt, (2S,5R,6R)-*, mixt. with (2S,5R,6R)-6-[(13-(2-chlorophenyl)-5-methyl-4-isoxazolyl)carbonyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid [62713-27-3]**Ampicloxafen**See *4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(2R)-aminophenylacetyl]amino]-3,3-dimethyl-7-oxo-, (2S,5R,6R)-*, mixt. with (2S,5R,6R)-6-[(13-(2-chlorophenyl)-5-methyl-4-isoxazolyl)carbonyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid [37203-95-5]**Ampiox**See *4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(2R)-aminophenylacetyl]amino]-3,3-dimethyl-7-oxo-, monosodium salt, (2S,5R,6R)-*, mixt. with (2S,5R,6R)-3,3-dimethyl-6-[(5-methyl-3-phenyl-4-isoxazolyl)carbonyl]amino]-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid monosodium salt [61356-25-0]**Ampiroxicam**See *Carbonic acid, esters, ethyl 1-[(2-methyl-1,1-dioxido-3-[(2-pyridinylamino)carbonyl]-2H-1,2-benzothiazin-4-yl)oxy]ethyl ester* [99464-64-9]**Ampisyn**See *4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(2R)-aminophenylacetyl]amino]-3,3-dimethyl-7-oxo-, (2S,5R,6R)-* [69-53-4]**Ampivet**See *4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(2R)-aminophenylacetyl]amino]-3,3-dimethyl-7-oxo-, (2S,5R,6R)-* [69-53-4]**Amplexin**See *2H-Pyran-2-one, tetrahydro-3-(hydroxymethyl)-4-[(1R)-1-(hydroxymethyl)-2-propenyl]-, (3R,4S)-* [157660-97-4]**Amplex Red**See *10H-Phenoxazine-3,7-diol, 10-acetyl-* [119171-73-2]**Amplacaine**See *Butanamide, 3-(diethylamino)-N-phenyl-* [13912-77-1]**Amplicon****Amplicons**

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See *Amplicon***Amplictil**See *10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl-* [50-53-3]**Amplification (genetic)**

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See *Recombination, genetic, amplification***Amplifiers (electric)**See *Electric amplifiers***Ampligen**See *5'-Inosinic acid, homopolymer, complex with 5'-cytidylic acid polymer with 5'-uridylic acid (1:1)* [38640-92-5]**Amplit**See *Ethanone, 1-(4-chlorophenyl)-2-[(3-(10,11-dihydro-5H-dibenz[b,f]azepin-5-yl)propyl)methylamino]-* [23047-25-8]**Amplital**See *4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(2R)-aminophenylacetyl]amino]-3,3-dimethyl-7-oxo-, (2S,5R,6R)-* [69-53-4]**Amplivix**See *Methanone, (2-ethyl-3-benzofuranyl)(4-hydroxy-3,5-diiodophenyl)-* [68-90-6]**Ampliwax**See *Hydrocarbon waxes***Ampol C 20**See *1-Propene, polymers, homopolymer* [9003-07-0]**Ampol C 60**See *1-Propene, polymers, homopolymer* [9003-07-0]**Amposal**See *4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(2R)-aminophenylacetyl]amino]-3,3-dimethyl-7-oxo-, monosodium salt, (2S,5R,6R)-*, mixt. with (2S,5R,6R)-3,3-dimethyl-6-[(5-methyl-3-phenyl-4-isoxazolyl)carbonyl]amino]-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid monosodium salt [61356-25-0]**AMPPD**See *Phenol, 3-(4-methoxy)spiro[1,2-dioxetane-3,2'-tricyclo[3.3.1.1<sup>3,7</sup>.1<sup>4,6</sup>]-4-yl]-, dihydrogen phosphate, disodium salt* [124951-96-8]**AMP-PNP**See *5'-Adenylic acid, anhydrides, monoanhydride with imidodiphosphoric acid* [25612-73-1]**Amprenavir**See *Carbamic acid, [(1S,2R)-3-[(4-aminophenyl)sulfonyl(2-methylpropyl)amino]-2-hydroxy-1-(phenylmethyl)propyl]-, (3S)-tetrahydro-3-furanyl ester* [161814-49-9]**Amprol**See *Pyridinium, 1-[(4-amino-2-propyl-5-pyrimidinyl)methyl]-2-methyl-, chloride, monohydrochloride* [137-88-2]**Amprol Hi-E**See *Pyridinium, 1-[(4-amino-2-propyl-5-pyrimidinyl)methyl]-2-methyl-, chloride, mixt. with methyl 4-(acetylaminio)-2-ethoxybenzoate* [8027-67-6]**Ampromium**See *Pyridinium, 1-[(4-amino-2-propyl-5-pyrimidinyl)methyl]-2-methyl-, chloride* [121-25-5]**Ampromix**See *Pyridinium, 1-[(4-amino-2-propyl-5-pyrimidinyl)methyl]-2-methyl-, chloride, mixt. with methyl 4-(acetylaminio)-2-ethoxybenzoate* [8027-67-6]**Amprol Plus**See *Pyridinium, 1-[(4-amino-2-propyl-5-pyrimidinyl)methyl]-2-methyl-, chloride, mixt. with methyl 4-(acetylaminio)-2-ethoxybenzoate* [8027-67-6]**Amprolsol**See *Pyridinium, 1-[(4-amino-2-propyl-5-pyrimidinyl)methyl]-2-methyl-, chloride* [121-25-5]**Amprotropine**See *Benzeneacetic acid, α-(hydroxymethyl)-, 3-(diethylamino)-2,2-dimethylpropyl ester* [148-32-3]**Amprotropine phosphate**See *Benzeneacetic acid, α-(hydroxymethyl)-, 3-(diethylamino)-2,2-dimethylpropyl ester, phosphate (1:1) (salt)* [134-53-2]**Amprovine**See *Pyridinium, 1-[(4-amino-2-propyl-5-pyrimidinyl)methyl]-2-methyl-, chloride* [121-25-5]**AMPS (sulfonic acid)**See *1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)amino]-* [15214-89-8]**AMPSO**See *1-Propanesulfonic acid, 2-hydroxy-3-[(2-hydroxy-1,1-dimethylethyl)amino]-* [68399-79-1]**Ampules****See Ampuls****Ampuls**See also related: *Laboratory ware Vials***Ampurine**See *7H-Purine-2,6-diamine, N<sup>2</sup>,N<sup>7</sup>-trimethyl-* [55211-71-7]**Ampyrone**See *3H-Pyrazol-3-one, 4-amino-1,2-dihydro-1,5-dimethyl-2-phenyl-* [83-07-8]**Ampyzine sulfate**See *Pyrazinamine, N,N-dimethyl-, sulfate (1:1)* [7082-29-3]**Amquinat**See *3-Quinolinecarboxylic acid, 7-(diethylamino)-4-hydroxy-6-propyl-, methyl ester* [17230-85-2]**Amquinolate**See *3-Quinolinecarboxylic acid, 7-(diethylamino)-4-hydroxy-6-propyl-, methyl ester* [17230-85-2]**Amres**See also *Phenolic resins***Amres 255**See *Urea, polymers, polymer with formaldehyde* [19011-05-6]**Amres 5581**See *Phenol, polymers, polymer with formaldehyde* [9003-35-4]**Amrinone**See *(3,4'-Bipyridin)-6(1H)-one, 5-amino-* [60719-84-8]**Amrubicin**See *5,12-Naphthacenedione, 9-acetyl-9-amino-7-[(2-deoxy-β-D-erythro-pentopyranosyl)oxy]-7,8,9,10-tetrahydro-6,11-dihydroxy-, (7S,9S)-* [110267-81-7]**Amrubicinol**See *5,12-Naphthacenedione, 9-amino-7-[(2-deoxy-β-D-erythro-pentopyranosyl)oxy]-7,8,9,10-tetrahydro-6,11-dihydroxy-9-[(1-hydroxyethyl)-], (7S,9S)-* [186353-53-7]**AMS (spectrometry)**See *Accelerator mass spectrometry***AMS (alloy)**See *Silicon alloy, base, Si,Al,Fe,Mn (AMS)* [37349-93-2]**AMS (salt)**See *Sulfamic acid, monoammonium salt* [7773-06-0]**AMS 2 (alumina)**See *Aluminum oxide (Al<sub>2</sub>O<sub>3</sub>)* [1344-28-1]**AMS 3 (pharmaceutical)**See *Bicyclo[2.2.1]heptane-1-methanesulfonic acid, 7,7-dimethyl-2-oxo-, compd. with 1,2-ethanediamine* [56973-73-0]**AMS 10**See *Benzene, (1-methylethenyl)-, polymers, homopolymer* [25014-31-7]**AMS 20**See *Lubricating greases***AM-S 34**See *Aluminum oxide (Al<sub>2</sub>O<sub>3</sub>)* [1344-28-1]**AMS 40**See *Polysiloxanes, amino-contg.***Am 55S**See *Benzoic acid, 4-[(3,5-bis(trimethylsilyl)phenyl)amino]carbonyl-* [125973-50-4]**AMS 61**See *Polysiloxanes, 3-(cyclohexylamino)propyl Me, di-Me***AM 72S**See *Mullite (Al<sub>2</sub>O<sub>3</sub>(SiO<sub>2</sub>)<sub>2</sub>)* [1302-93-8]**AMS 5533**See *Iron alloy, base, Fe 17-34, Cr 19-22, Co 18-22, Ni 18-22, Mo 3.5-4.5, Nb 3.5-4.5, W 3.5-4.5, Mn 0-2, Si 0-1, C 0.4-0.5, Cu 0-0.5 (AMS 5770)* [12618-65-4]**m-AMSA**See *Methanesulfonamide, N-[4-(9-acridinylamino)-3-methoxyphenyl]-* [51264-14-3]**o-AMSA**See *Methanesulfonamide, N-[4-(9-acridinylamino)-2-methoxyphenyl]-* [51264-17-6]**AMSA**See *Methanesulfonamide, N-[4-(9-acridinylamino)-3-methoxyphenyl]-* [51264-14-3]**Amsacrine**See *Methanesulfonamide, N-[4-(9-acridinylamino)-3-methoxyphenyl]-* [51264-14-3]**Amsacta moorei entomopoxvirus****AMS 1B**See *Borosilicates***Amsco 140**See *Petroleum spirits***Amsco 4125**See *Styrene-butadiene rubber, carboxy-contg.***Amsco G**See *Aromatic oils (hydrocarbons)***Amsco H-J****See Naphtha****Amsco H-SB****See Naphtha****Amsco OMS****See Hydrocarbon oils****Amsco-Res 5900**See *Styrene-butadiene rubber***Amsco-Res P 542**See *Ethene, 1,1-dichloro-, polymers, homopolymer* [9002-85-1]**Amsco-Solv EE**See *Ethanol, 2-methoxy-* [109-86-4]**Amsidine**See *Methanesulfonamide, N-[4-(9-acridinylamino)-3-methoxyphenyl]-* [51264-14-3]**Amsonia angustifolia**See *Amsonia ciliata***Amsonic acid**See *Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis(5-amino-)* [81-11-8]**Amsosinine**See *Oxayohimban-16-carboxylic acid, 19-hydroxy-19-methyl-, methyl ester, (16a,19a)-* [136092-57-4]**AMSP**See *Polysiloxanes***AMSR 3**See *Aluminoxanes, siloxane-, Me, hydroxy-terminated, sodium salts***Amsterdam oil**See *Fats and Glyceric oils, drying***AM Sulf**See *Mercury, (acetato-κO)(2-amino-5-aminosulfonylphenyl)-* [16438-56-5]**Amsulosin**See *Benzenesulfonamide, 5-[(2R)-2-[(2-ethoxyphenoxy)ethyl]amino]propyl]-2-methoxy-* [106133-20-4]**AMT 100**See *Titanium oxide (TiO<sub>2</sub>)* [13463-67-7]**AMT 300**See *Hydrocarbon oils***AMT 600**See *Titanium oxide (TiO<sub>2</sub>)*